

SEP 23 1982

SE, Praschak
file



REYNOLDS ALUMINUM

REYNOLDS METALS COMPANY • RICHMOND, VIRGINIA 23261

September 20, 1982

CERTIFIED MAIL - RETURN
RECEIPT REQUESTED

Mr. Andrew L. Praschak
Attorney - Enforcement Division
U. S. Environmental Protection Agency
Region II
26 Federal Plaza
New York, New York 10278

Re: York Oil Company
Moir, New York


Dear Mr. Praschak:

This is to acknowledge receipt of the letter from Warren H. Llewellyn, Director - Enforcement Division, dated August 23, 1982, addressed to our Massena Reduction Plant, concerning Reynolds Metals Company's alleged involvement with the York Oil Company of Moir, New York.

Our Massena Reduction Plant has made a diligent search of its internal files that could reasonably be expected to contain documents bearing on any transactions between the plant and the York Oil Company, and has come to the conclusion that, to the best of its knowledge, Reynolds Metals Massena Reduction Plant has never disposed of any wastes with York Oil Company, Moir, New York.

We will, of course, be willing to further discuss this matter with you. For further information or clarification you can contact Mr. Steve Ryan at (804) 281-3952 or myself at (804) 281-3871.

Sincerely,


Lawrence C. Tropea, Jr., E.E.
Director of Environmental Control
Environmental Control Department

LCT/yh

570046



Reynolds Metals Company

Facility Description

The Reynolds Metals Company, St. Lawrence Reduction Plant, located in the Town of Massena in St. Lawrence County, was constructed in the 1950's and began operation in 1959. In general, the facility operates three shifts per day, seven days a week with continuous production. In 1975, there were approximately 850 employees; in 1984 there were 800. The plant produces primary aluminum (up to 130,000 tons per year) via electrolytic reduction of aluminum oxide to primary aluminum. This process, also known as the Horizontal Pin Soderberg process, takes place in 504 cells or "pots". Production of aluminum alloys takes place in 9 casting furnaces located in the casthouse. In 1975 the primary aluminum production rate was 355 tons/day; the aluminum alloy production rate was 250 tons/day. Each day's production in the potrooms requires 700 tons of aluminum oxide, 175 tons of carbon electrode, and 13 tons of cryolite. The casthouse produces a variety of aluminum alloys with silicon, iron, copper, magnesium, and manganese as normal additives to molten aluminum from the potrooms. The facility also engaged in the production of electrodes for electrolytic uses, and the production of cryolite from spent potliner.

References

- Koelling, H.R. 1975. Compliance Monitoring Report for Reynolds Aluminum, Massena. NYSDEC.
- Rice, A.R.C. 1984. SPDES 24-Hour Compliance Sampling Inspection Report for Reynolds Metals Co. Inc. NYSDEC.

Storage Tanks at Reynolds

According to the facility's Spill Prevention Control and Countermeasure (SPCC) Plan (1977), there were eleven (11) storage tanks at the facility. The contents of each tank, the tank volume capacities, and whether each tank was below or above ground is listed below.

<u>Tank Content</u>	<u>Tank Volume (in Gallons)</u>	<u>Above- or Under- Ground</u>
#6 fuel oil	432,000	above
#6 fuel oil	432,000	above
#2 fuel oil	20,000	above
#2 fuel oil	10,000	under
diesel fuel	3,000	under
gasoline	10,000	under
transformer oil	10,000	above
transformer oil	10,000	above
transformer oil	10,000	above
transformer oil	1,000	above
waste oil	4,000	under

During the TSCA Inspection (10-15-81) DeLisle stated that the 4,000-gallon underground tank contained 960 gallons of waste lube and hydraulic oil. The tank is no longer used and was not used for 3 months prior to the inspection. A sample (#57837) taken by EPA from the tank was analyzed for PCBs, 67 ppm total PCBs were found. The tank was resampled by EPA and analyzed; this time the analysis showed 55 ppm. During the May, 1982 inspection, Mr. DeLisle claimed they had sampled the tank and had found 35 ppm.

Equipment at Reynolds

Equipment at the facility in which PCB-containing fluids may have been used includes the following:

- o South Vertical Casting Unit
- o North Vertical Casting Unit
- o Ajax Induction Furnace - Rodding Room
- o Anode Pin Straightener
- o Anode Channel Straightener
- o Cast House Pot Shell Repair
- o HTM System (Heat Transfer System)
- o Tysman Saw Table
- o Loma Saw
- o Crucible Cleaner
- o Oil Circuit Breaker

Heat Transfer System (HTM System)

4,000 gallon capacity in 1977 (SPCC Plan)

6,000 gallon capacity in 1981 (1981 Annual PCB Report)

Retrofilled in 1972. (C. Bent: effort to remove PCB oils)
Sampled in 1978, found 3.15 % PCBs (31,500 ppm)

Even though TSCA required a retrofill in 1979, it was not done until 1981. Reynolds claims they delayed because they were waiting for approval of an Annex I incinerator for disposal of drained and flushed materials. Rollins Environmental Systems was contracted to remove the PCB fluids (2.3 tons) from the retrofill in June, 1981.

System tested in 1981: 7800 ppm

Subsequent retrofill in 9/81

Tested again in 10/81: 3700 ppm (violated 3 month operation requirement)

During May, 1982 TSCA inspection, DeLisle stated that there were plans to retrofill the HTM system again in 1982, and that levels in the system at the time were ~1500 ppm.

As of Jan, 1984, Reynolds had performed four retrfills at a cost of \$210,000. Most recent testing indicated < 50 ppm.

Transformers

1977: Pyranol A 13 B was used in approx. 20 1000-KVA substation transformers.

Capacitors

1977: approx. 50 sealed capacitors used for induction heating furnaces

- o estimate 2 qts. oil/capacitor
- o estimate 1 doz used capacitors discarded to company landfill in plant's history, last capacitor landfilled approx. 2 years ago, no longer landfill them.

Miscellaneous Equipment

Reynolds says the processes that generate waste oil are primarily the ones involved with mobile equipment lubrication and maintenance. Reynolds claims to have 160 pieces of equipment on site. Examples of mobile equipment include 2 tractors, ore dollies, kalamazoos, fork lifts, and trucks. Examples of stationary equipment and machinery include gear boxes, lube systems, and metal cutting devices. According to supplemental answers to the first set of interrogatories supplied by Reynolds, several pieces of mobile equipment were found to contain PCBs.

Disposal of Waste Oils/Fluids by Reynolds

<u>DATE</u>	<u>AMOUNT</u>	<u>FLUID</u>	<u>DESTINATION</u>	<u>REASON</u>
03/71	2955 lbs	Pyranol (GE #A13B3B)	Monsanto Sauget, IL	excess inventory
06/71	4700 lbs	Pyranol GE (GE #A13B3B)	Monsanto Sauget, IL	excess inventory
11/71	5200 lbs	Pyranol	Monsanto Sauget, IL	excess inventory
06/72	~7500 gal	Therminol FR	Monsanto St. Louis	heat transfer system retrofill
06/72	~7500 gal	Flushate (MCS-681)	Monsanto St. Louis	heat transfer system retrofill
10/78	7 drums	transformer fluid	Rollins Env. Sys.	PCB transformer puncture accident
10/78	120 drums	contaminated solids	Rollins Env. Sys.	PCB transformer puncture accident
1976- 1977	7800 gal per yr	waste oil	Northeast Oil Service Sycamore, NY	unknown
1977- 1980	7800 gal per yr	waste oil	Southgate Oil Service Syracuse, NY	unknown
1980- 1981	unknown	waste oil	C & J Syracuse, NY	unknown
1981	unknown	HTM drainage oils	Rollins (incineration)	unknown
1981	unknown	Solid wastes	CECOS	unknown
01/82	unknown	Capacitors & HTM drainage	ENSCO El Dorado, AK	unknown
6/81	3592 gal	Therminol	unknown	unknown
9/81	3312 gal	Therminol	unknown	unknown
1/82	636 gal	Therminol	unknown	unknown
9/82	4219 gal	Therminol	unknown	unknown
4/83	3978 gal	Therminol	unknown	unknown

Hydraulic/Heat Transfer Fluids Purchased by Reynolds *

<u>DATE</u>	<u>AMOUNT</u>	<u>FLUID</u>	<u>PCB CONTENT</u>
Heat Transfer Fluid:			
1971	12,000 lbs	Therminol FR-1	100% Aroclor 1242
1970-71	18,000 lbs	Therminol FR-2	100% Aroclor 1248
Hydraulic Fluid:			
1970-71	37,200 lbs	Pydraul 135	9.5% Aroclor 1232 36.5% Aroclor 1242
1971-72	18,470 lbs	Pydraul 135-A	27.8% Aroclor 5432
1970-71	8,110 lbs	Transform Pyranol A13B3B	45.0% Aroclor 1260
1971	25,500 lbs	DISC PCB PCT	unknown
12/06/78	540 gal	Therminol	none
10/08/79	540 gal	Therminol	none
02/27/80	540 gal	Therminol	none
12/08/80	540 gal	Therminol	none
05/23/81	7,665 gal	Therminol	none
09/19/81	540 gal	Therminol	none
12/31/81	540 gal	Therminol	none
08/11/82	3,962 gal	Therminol	none
03/01/83	3,794 gal	Therminol	none

* All fluids listed were purchased from Monsanto

PCBs Measured at Reynolds: Samples Taken by EPA

Number	Date	Location	Result (ppm)
23462	05-11-82	oily residue from drip pan at base of left HTM circulating pump	A 1248: 376 A 1254: 284 TOTAL: 660
57837	10-15-81	underground waste oil storage tank (stopped using 3 mo. prior)	A 1260: 67
		Kraft requested reanalysis 5-26-83 for 6/1/83 settlement conference.	A 1260: 55
		Reynolds analyses	35 (total)
57836	10-15-81	small tank being used to store waste oils (hydraulic and lube oils) sampled top black oil phase and bottom clear amber phase	BDL (in both) EEI LTH WST AOL K

Note:

Reynolds analytical services performed by:

- o O'Brien and Gere, Syracuse, NY 1982
- o Reduction Research

Documented Waste Oil Pickups by Pierce from Reynolds

A total of 8550 gallons of "waste oil" was picked up from Reynolds by Pierce brothers between 11/74 and 10/76:

<u>Date</u>	<u>Gallons</u>	
11-11-74	2300	
06-25-75	1400	
08-13-75	1200	
10-27-76	2500	
10-27-76	~200	+ 1400 gal water
10-28-76	950	
<u>TOTAL</u>	<u>8550</u>	



PEIRCE BROS. OIL SERVICE, Inc.

Collectors of Waste Oil • Oil Tank Cleaning

411 WAVERLEY OAKS ROAD
WALTHAM 54, MASS.

Tel. WALTHAM 5-0200
5-0200

November 16, 1953

The Merry Contracting Service is to cut down, transport and erect a 100,000 gallon tank at Moira, New York, within a period of one month weather permitting for a price of \$3100.00.

The Merry Contracting Service has the use of Peirce Bros. Oil Service, Inc. welder.

Signed Thomas K. Murray

YRK004

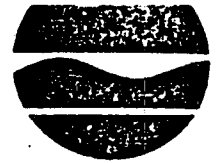
YORK OIL

NOTICE: If the film image
below is less clear than
this notice, it is due to
being filmed.

INDUSTRIAL CHEMICAL SURVEY

PART I

See page 2



PLEASE COMPLETE AND RETURN TO THE ABOVE ADDRESS, ATTENTION: INDUSTRIAL CHEMICAL SURVEY.

COMPANY NAME Reynolds Metals Company		SIC CODE (If known) 3334	OFFICE USE ONLY	
COMPANY MAILING ADDRESS P. O. Box 500		CITY Massena	STATE NY	ZIP CODE 13662
CONTACT NAME Mr. D. A. DeLisle		TELEPHONE Area 315-764-6233		
CONTACT ADDRESS (If different) Street		CITY	STATE	ZIP CODE
PRINCIPAL BUSINESS OF PLANT Electrolytic reduction of aluminum ore				

NOTE: (If parent company, give name and addresses of all divisions, subsidiaries, etc. located in New York State. A separate questionnaire is to be completed and submitted for each.)

PART II
Discharge Information

WATER	1. Does your plant discharge liquid wastes to a municipally owned sanitary sewer system? Name of System _____		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	2. Is your facility permitted to discharge liquid wastes under a State (SPDES) or Federal (NPDES) permit? Permit Number 0 0 0 0 1 3 2		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
	3. Do you discharge liquid wastes in any other manner? Explain _____		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	If any of the above are "Yes": a. Do you discharge process or chemical wastes - (i.e. water used in manufacturing including direct contact cooling water and scrubber water)? b. Do you discharge non-contact cooling water? c. Do you discharge collected storm drainage only? d. Do you discharge sanitary wastes only?		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
AIR	1. Does your facility have sources of possible emissions to the atmosphere?		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
	2. Enter Location and Facility Code as shown on your Air Pollution Control Application for Permits and Certification (If applicable) 4 0 5 8 8 9 0 0 9 0		
SOLID - CONCENTRATED LIQUID WASTES	1. List Name and Address of Firm (Including yourself) removing wastes other than office and cafeteria refuse. Name C & J Address 446 Wilkinson Street City Syracuse State NY Zip Code 13204 Name _____ Address _____ City _____ State _____ Zip Code _____ Waste Oil		Active <input checked="" type="checkbox"/> Inactive <input type="checkbox"/>
	2. List Location(s) of Landfill(s) owned and used by your facility. 1 On Site 2 _____		<input type="checkbox"/> <input type="checkbox"/>
PESTICIDES	1. Does this facility: Manufacture Pesticides or Pesticide Product Ingredients? Produce Pesticides or Pesticide Product Ingredients? Formulate Pesticides? Repackage Pesticides?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
	2. EPA Establishment Number _____		

(Refer to attached TABLE I)

Complete all information for those substances your facility has used, produced, stored, distributed or otherwise disposed of since January 1, 1971. Do not include chemicals used only in analytical laboratory work. Enter the name and code from Table 1. If facility uses a substance in any of the Classes A - F which is not specified in the list, enter it as code class plus 99, e.g. B99 with name, usage, etc.

[illegible]

If you use chemicals of unknown composition, list trade name or other identification, name of supplier and complete information.

NAME OF SUBSTANCE	AVERAGE ANNUAL USAGE	AMOUNT NOW ON HAND	(✓)		SUPPLIER	PURPOSE OF USE (State whether produced, reacted, blended, packaged, distributed, no longer used, etc.)
			GAL.	LB.		
Betz 35A	25,000	29,245		X	Betz Labs, Inc.	Raw Water Treatment
Betz 65	615	2,460		X	Betz Labs, Inc.	Raw Water Treatment

I hereby affirm under penalty of perjury that information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

SIGNATURE (Owner, Partner, or Officer)

Temple D. Brown

DATE _____

81-06-25

NAME (Printed or Typed)

Temple N. Brown

TITLE

Vice President Corporate Operations Services

N
↑

NY 1002245761
REYNOLDS METALS

10000

74° 45' 7" W. LAT.
48° 58' 55" N. LON.

RMC PROPERTY LINE

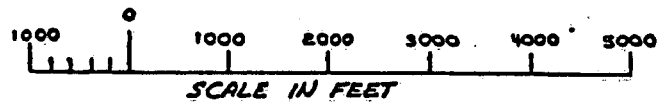
ST LAWRENCE RIVER

RAQUETTE RIVER

190'

K088 TREATMENT

SCALE 1:24000



K088 CRUSHER
160'
50'

K088
STORAGE

250'

250'

Pierce Pickups at Reynolds

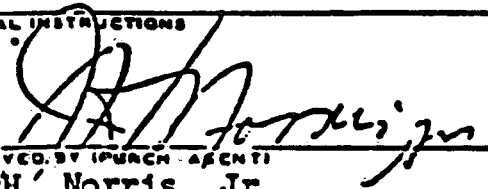
①

M.S.O. NO. MA-15517		DATE 10/10/7
CUST. ORDER NO.		OUR P.O. NO. 4912-MA
TERMS		CREDIT
F.O.B.		
SHIP VIA Their Truck		<input type="checkbox"/> PREPAID <input type="checkbox"/> COLLECT
REQUESTING DEPT. P. Tebo		

ORDERED TO, PURCHASED FROM	SHIP TO Peirce Oil Molra, New York
----------------------------	--

QUANTITY	DESCRIPTION	UNIT PRICE	UNIT	TOTAL AMOUNT
	Waste oil.			

be removed from premises periodically.

SPECIAL INSTRUCTIONS  APPROVED BY (PURCHASER AGENT) H. Norris, Jr.	CARRIER	DATE SHIPPED	
	ACCOUNT NO.	AMOUNT	BILL OF LADING NO.
	DR. CR.	INVOICE NO. <i>Closed</i>	INVOICE DATE
		DEBIT MEMO NO.	RECG. REPORT

Massena, New York 13002

M.S.O. NO. MA-14893	DATE 11/11/74
CUST. ORDER NO.	OUR P.O. NO. 2947-11
TERMS	CREDIT
F.O.B.	
SHIP VIA Their Truck	<input type="checkbox"/> PREPAID <input type="checkbox"/> COLLECT
REQUESTING DEPT P. Tebo	

TURNED TO, PURCHASED FROM

SHIP TO

Peirce Oil
Moirra, New York

QUANTITY

DESCRIPTION

UNIT
PRICE

TOTAL AMOUNT

Waste oil.

DT # 5466 11-11-74 2300 gal.

ON FOR SHIPMENT

be removed from premisses
periodically.

CARRIER

DATE SHIPPED

BILL OF LADING NO.

IAL INSTRUCTIONS

ACCOUNT NO.

AMOUNT

INVOICE NO.

INVOICE DATE

DR.

CR.

DEBIT MEMO NO.

RECC. REPORT

MOVED BY, PURCH. AGENT
H. Morris, Jr.

②
 Three Oil
 Lubra, New York
 Attention: Paul Sears

19.
 COM

✓ 29411

ABOVE ORDER NUMBER MUST APPEAR ON
 ALL INVOICES, CREDIT ADVANCEMENTS,
 PERTAINING TO THIS ORDER

DATE November 11, 1974

SHIP TO REYNOLDS METALS COMPANY SOUTH GRASSE RIVER ROAD MASSENA, NEW YORK	SHIP VIA Your Pickup	INVOICE IN 3 COPIES ON DAY OF SHIPMENT REYNOLDS METALS COMPANY P. O. BOX 500 MASSENA, NEW YORK 13442
IF REQUIRED AT DESTINATION is Required	CODE Our Plant	PAYMENT TERMS

QUANTITY	ITEM CODE	DESCRIPTION	UNIT PRICE	TOTAL AMOUNT
		BLANKET ORDER		
		To cover removal of waste oil for a one year period November 1, 1974 through October 1975.		
		Oil will be accumulated at a rate of approximately 150 gal./wk. and will be stored in an underground tank from which it can be pumped. This oil will be removed periodically by you during the period covered by this order. Mr. Paul Sears or Don Kennedy will assist you in this removal.		
		There will be no charge to Reynolds Metals Company for this service.		
		The waste oil will go out on our Miscellaneous Shipping Order #44-14373.		
		Confirming order to Paul Sears on 11/11/74.		
		State and County taxes not applicable. ex Exempt #54-0355135		

THIS PURCHASE ORDER IS SUBJECT TO THE CONDITIONS AND STIPULATIONS ON THE REVERSE SIDE OF THIS SHEET AND/OR ATTACHED HEREIN.

REYNOLDS METALS COMPANY

BY

J. H. Morris, Jr., Purchasing Agent

REQ NO.	ACCOUNT NO.	W.O. NO.	AUTH. NO.	DELIVER TO REMARKS
11535	69-7900-4640			P. Tebo

REYNOLDS
ORDER NO. 2947 MA

**CUSTOMER
ORDER NO.**

DATE 6-25-75

SHIP TO: Peirce Oil

STREET NO.

CITY **Molra, New York**

STATE

TRUCK NO. 1507 MA14893

**TIME
SHIPPED**

DRIVER

**TIME
RECEIVED**

ABOVE ITEMS RECEIVED IN GOOD ORDER.

SIGNED: _____ **Their Truck!**

No.

FORM 2-432.2 (REV. 1-34)

539



REYNOLDS METALS COMPANY

St Lawrence Plant

PLANT

REYNOLDS
ORDER NO. 2947 MA

CUSTOMER
ORDER NO.

DATE 8/13/75

SHIP TO: Peirce Oil

STREET NO.

CITY Moira,

STATE NY

TRUCK NO. MSO#MA 14893

TIME
SHIPPED

DRIVER

TIME
RECEIVED

AMOUNT

DESCRIPTION

NET WEIGHT GROSS WT

1200 gals of waste oil.

ABOVE ITEMS RECEIVED IN GOOD ORDER.

SIGNED: Their truck

No.

FORM R-433-2 (REV. 1-66)

5933

MASSENA, NEW YORK 13662

14912 M

Waste Oil
5001 Northeast 15th Street
Waterhill, NY 12292
Attn: Mr. Feirce

NOTE
NEW
ADDRESS

ABOVE ORDER NUMBER MUST APPEAR ON ALL INVOICES, CREDIT ADVISORIES, ETC. PERTAINING TO THIS ORDER.

DATE October 12, 1975

SHIP TO REYNOLDS METALS COMPANY SOUTH GRASSE RIVER ROAD MASSENA, NEW YORK	SHIP VIA Your Pickup	INVOICE IN (3) COPIES ON DAY OF SHIPMENT TO REYNOLDS METALS COMPANY P. O. BOX 500 MASSENA, NEW YORK 13662
WE REQUIRE AT DESTINATION As Required	P.O. CODE Our Plant	PAYMENT TERMS

QUANTITY	ITEM CODE	DESCRIPTION	UNIT PRICE	TOTAL AMT.
		<u>BLANKET ORDER</u>		
		To cover removal of waste oil for a one year period November 1975 through October 1976.		
		Oil will be accumulated at a rate of approximately 150 gal./wk. and will be stored in an underground tank from which it can be pumped. This oil will be removed periodically by you during the period covered by this order. Mr. Paul Tebo or Don Kennedy will assist you in this removal.		
		There will be no charge to Reynolds Metals Company for this service.		
		The waste oil will go out on our Miscellaneous Shipping Order 644-15517.		
		Not Confirming.		
		State and County taxes not applicable. except #54-0355153		
		This P.O. replaced P.O. 2947 dated 11/11/74.		

THIS PURCHASE ORDER IS SUBJECT TO THE CONDITIONS AND STIPULATIONS ON THE REVERSE SIDE OF THIS SHEET AND/OR ATTACHED HERETO.
REYNOLDS METALS COMPANY

BY-

J. H. Harris, Jr. Purchasing Agent

ITEM NO.	ORD. NO.	ACCOUNT NO.	W.O. NO.	AUTH. NO.	DELIVER TO/REMARKS
	11553	69-7800-4640			P. Tebo OFFICE HRS: Local Contact: Feirce Oil Moirn, NY Attn: Tom Kal



REYNOLDS METALS COMPANY

St. Low Plant
PLANT

REYNOLDS
ORDER NO. 4912MA

CUSTOMER
ORDER NO.

DATE 10-27-76

SHIP TO: Peirce Oil

STREET NO.

CITY Moria

STATE N.Y.

TRUCK NO. M304A 15517

TIME
SHIPPED

DRIVER

TIME
RECEIVED

AMOUNT

DESCRIPTION

NET WEIGHT GROSS WT

2500 gallons of waste oil.

ABOVE ITEMS RECEIVED IN GOOD ORDER.

SIGNED: Their Truck

No.

FORM R-433-2 (REV. 1-66)

6687



REYNOLDS METALS COMPANY

St. Law Plant

PLANT

REYNOLDS
ORDER NO. MSO/MA 15517

CUSTOMER
ORDER NO.

DATE 10-27-76

SHIP TO: Peirce Oil

STREET NO.

CITY Moris

STATE N.Y.

TRUCK NO.

TIME
SHIPPED

DRIVER

TIME
RECEIVED

AMOUNT

DESCRIPTION

NET WEIGHT GROSS WT

1400 gals approx of water.

200 gals " " Oil.

10/20/76

1321

755/11

Q - no charge

10/27

closed

ABOVE ITEMS RECEIVED IN GOOD ORDER.

SIGNED: Their Truck

No.

FORM R-432.2 (REV. 1-56)

6685

REYNOLDS METALS COMPANY

St. Mary Plant

PLAN I

REYNOLDS ORDER NO. 4912 MA	CUSTOMER ORDER NO.	DATE 10-28-76
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SHIP TO: Peirce Oil

STREET NO.

CITY Moria , N.Y.

STATE

TRUCK NO. MSO⁴MA 25517

TIME SHIPPED

DRIVER

**TIME
RECEIVED**

AMOUNT	DESCRIPTION	NET WEIGHT	GROSS
950	gals of waste oil.		
	10-28		
	3 1/4		
	<u>Q4</u>		
	No charge		
	8 19.4		

ABOVE ITEMS RECEIVED IN GOOD ORDER.

SIGNED: Their Truck

No.

FORM R-433-2 (REV. 1-36)

6694

Reynolds

Yorke Oil / Moira, NY \Rightarrow Administrative Record

Previously logged but currently unknown documents:

- 1) 2 pages: Peirce Oil truck pickup / illegible date / unknown facility
- 2) 7 pages: Peirce Oil truck pickup / 11/74 thru 10/76 / Reynolds Metal

Waste Oil picked up by Peirce 11/74 - 10/76

Date	gal
10/11/74	2300
6/23/75	1400
8/13/75	1200
10/27/76 5:30pm	2500
10/27/76 7:55pm	≈ 200
	+ ≈ 1400 gal water
10/28/76	950

(via pumping)
Contract to pick up waste oil from
underground tank, where waste oil is
accumulated at a rate of 150 gal / week.
Pickups will occur periodically from 11/74 to 10/75
- Contract renewed in Oct 75 to cover period from
11/75 to 10/76.

FAX TRANSMITTAL

of pages ▶ 1

To Elena Kissel	From Bob Olekowsky
Dept./Agency ORC	Phone # 908 906 6179
Fax # 212 264 4359	Fax # 908 321-6788
NSN 7540-01-317-7388	5099-101 GENERAL SERVICES ADMINISTRATION

